



IFW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

OLOFSSON et al

Atty. Ref.: LCM-1090-127

Serial No. 10/590,450

TC/A.U.: Unassigned

Filed: August 24, 2006

Examiner: Unassigned

For: USE OF NEW LIPOXYGENASE INHIBITORS

* * * * *

March 6, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a.

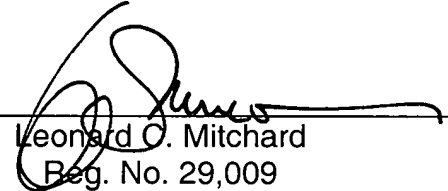
This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____


Leonard O. Mitchard
Reg. No. 29,009

LCM:lff
901 North Glebe Road, 11th Floor
Arlington, VA 22203-1808
Telephone: (703) 816-4000
Facsimile: (703) 816-4100


**INFORMATION DISCLOSURE
CITATION**

ATTY. DOCKET NO.

1090-127

APPLICANT

OLOFSSON et al

FILING DATE

August 24, 2006

SERIAL NO.

10/590,450

GROUP

Unassigned

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2,767,192	10/1956	Offe			

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
----------	------	---------	-------	----------	-----------------------

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Agarwal, S.K., et al; "Synthetic and Antimicrobial Studies of Hexacoordinated Ternary Complexes of Mn(II) and Cu(II)"; <i>Asian Journal of Chemistry</i> ; Vol. 14, No. 1; pp. 489-492 (2002) XP008034157.
	Agarwal, S.K., et al; "Synthesis, Spectral, Thermal and Biological studies of Pd(II), Rh(III) and Pt(IV) ternary complexes with isonitrosoacetophenone-2- Furoic hydrazone / 4- Chloroisnitrosoacetophenone -2- Furoic Hydrazone as primary and 1- (o- Methoxy anilinomethyl) - Benzimidazole as secondary ligand"; <i>Ultra Scientist of Physical Sciences</i> ; Vol. 13, No. 2; pp. 267-270 (2001) XP008034158.
	Bahadur, S., et al; "Potential Antimycobacterial Agents: Part III. Condensation Products of Diphenylamine-2-Carboxylic acid Hydrazides with Aldehydes and Ketones and Their Evaluation as Antibacterials"; <i>Journal of the Indian Chemical Society</i> ; Vol. III, pp. 843-846 (1975) XP008034166.
	Misra, V.S., et al; "Potential Antiviral and Antituberculous Compounds Part I. N-1-Acyl-N-4-aryl or alkyl thiosemicarbazides, Schiff's bases and Condensation products of Hydrazides and Isonitrosoketones"; <i>Indian Journal of Applied Chemistry</i> ; Vol. 32, No. 6; pp. 373-376 (1969) XP008034160.
	Varma, R.S., et al; "Antitubercular Activity of New Amidines, Thiosemicarbazides, Thiosemicarbazones and Hydrazides <i>In Vitro</i> "; <i>Indian Journal of Microbiology</i> ; Vol. IV, No. 3, pp. 63-66 (1964) XP008034163.
	Misra, V.S., et al; "Possible Antituberculous Compounds. Part XIV. Condensation Products of Hydrazides and Isonitroso Ketones"; <i>Journal of Indian Chemical Society</i> ; Vol. 39, No. 11; pp. 763-764 (1962) XP008034167.
	Gimmanco, L., et al; "Condensazione di idrazidi con isonitroso-chetoni. - Nota II."; <i>Annali di Chimica</i> ; Vol. 51; pp. 777-784 (1961) XP008034170.
	Giammanco, L; "Condensazione di idrazidi con isonitro-sochetoni"; <i>Annali di Chimica</i> ; Vol. 51; pp. 175-179 (1961) XP008034154.
	Agarwal, S.K.; "Synthesis and Structural Studies on Ternary Complexes of VO(IV) and ZrO(IV) with Isonitrosoacetophenone-2-picoyl-hydrazone as Primary and 1-(o-Methoxy-Anilinomethyl)-5-Phenoxybenzimidazole as Secondary Ligand"; <i>Asian Journal of Chemistry</i> ; Vol. 12, No. 3; pp. 843-846 (2000).
	Atkinson, et al; <i>Journal of the Chemical Society, Abstracts</i> ; pp. 1805-1811 (1962).
	Harats, D., et al; "A Possible Role for 15-Lipoxygenase in Atherogenesis"; <i>Trends in Cardiovascular Medicine</i> ; Vol. 5, No. 1; pp. 29-36 (1995) XP000610711.
	Zapata-Sudo, G., et al; "Thienylhydrazone derivative increases sarcoplasmic reticulum Ca^{2+} release in mammalian skeletal muscle"; <i>European Journal of Pharmacology</i> ; Vol. 470; pp. 79-85 (2003).
	Todeschini, A.R, et al; "Synthesis and evaluation of analgesic, anti-inflammatory and antiplatelet properties of new 2-pyridylarylhydrazone derivatives"; <i>Eur. J. Med. Chem.</i> ; Vol. 33; pp. 189-199 (1998).
	Ghiglieri-Bertez, C., et al; "Inhibiteurs mixtes des voies de la cyclooxygenase et des lipoxygenases: synthese et activite de derives hydrazoniques"; <i>Eur. J. Med. Chem.</i> ; Vol. 22; pp. 147-152 (1987).
	Neunhoeffer, H., et al; "Reaktionen von 1,2,4-Triazin-4-oxiden"; <i>Liebigs Ann. Chem.</i> ; pp. 153-162 (1976).
	Poddar, S.N., et al; "Oxomolybdenum(V) Complexes of Some Multidentate N-O Donors"; <i>J. Indian Chem. Soc.</i> ; Vol. LXII; pp. 7-10 (1985).
	Agarwal, S.K., et al; "Synthesis and Structural Characterisation of Some New Ternary Complexes of Co(II and III) and Ni(II); Vol. 12, No. 4; pp. 1311-1314 (2000).
	Klein, R.F., et al; "Regulation of Bone Mass in Mice by the Lipoxygenase Gene <i>Alox15</i> "; <i>Science</i> ; Vol. 303; pp. 229-232 (2004).

*Examiner	Date Considered
Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial this form with next communication to application.	